

UPDATING WORLD WIDE WEB PAGES IN A STORAGE AREA NETWORK ENVIRONMENT

Abstract of the Disclosure

- An exemplary storage system for maintaining content (e.g. a Web site) for a shared network (e.g. the World Wide Web) includes content servers (e.g. Web servers) and storage devices connected together in a storage area network (SAN). A production server is used to develop new data to update the content of the Web site. The production server distributes the new data through the SAN to the storage devices, bypassing the Web servers. The Web servers are not involved in transferring the new data, so the Web servers preferably remain primarily dedicated to servicing Web page accesses from users across the Web.
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